

DISPLAY DEVICE

Publication number: JP2002099223

Publication date: 2002-04-05

Inventor: YOSHIMURA HITOSHI

Applicant: SHARP KK

Classification:

- International: G02F1/1333; G02F1/1335; G09F9/00; G09F19/14;
G02F1/13; G09F9/00; G09F19/12; (IPC1-7): G09F9/00;
G02F1/1333; G02F1/1335; G09F19/14

- European:

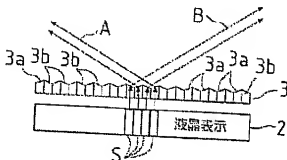
Application number: JP20000287170 20000921

Priority number(s): JP20000287170 20000921

Report a data error here

Abstract of JP2002099223

PROBLEM TO BE SOLVED: To provide a display device which can realize the application of making display contents different from each other simultaneously visible to two persons facing each other. **SOLUTION:** A filter 3 is a Fresnel lens having respective display cells 3a and 3b superposed on respective scanning lines of a display screen of the liquid crystal display device 2. The respective display cells 3a overlap on the respective scanning lines of the odd place of the display screen, deflect light from these scanning line to the direction of an arrow A and display the images on the scanning lines only in the direction of the arrow A. The respective display cells 3b overlap on the respective scanning lines of the even place of the display screen, deflect light from these scanning line to the direction of an arrow B and display the images on the scanning lines only in the direction of the arrow B.

Data supplied from the esp@cenet database - Worldwide